BRUHAT BANGALORE MAHANAGARA PALIKE

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No:EE (QA/QC)/Yelahanka/TEND/01/Addendum-01/2025-26 Date: 01.04.2025

ADDENDUM-1

Reference: EE (QA/QC)/Yelahanka/TEND/96/2024-25.Dt: 27.03.2024

ಸದರಿ ಕಛೇರಿ ವತಿಯಿಂದ ಟೆಂಡರ್ ಪ್ರಕಟಣೆ ಸಂಖ್ಯೆ::EE(QA/QC)/Yelahanka/TEND/96/2024-25.Dt: 27.03.2024 ರಂತೆ ಕೆ.ಪಿ.ಪಿ ಪೊರ್ಟಲ್ ಮೂಲಕ **BBMP/2024-25/SE1426** ಟೆಂಡರ್ ಪ್ರಚುರ ಪಡಿಸಲಾಗಿದ್ದು,ಈ ಕೆಳಕಂಡ ಷರತ್ತುಗಳಲ್ಲಿ ಮಾರ್ಪಾಡು ಮಾಡಲಾಗಿದ್ದು, ಮಾರ್ಪಾಡಿತ ಷರತ್ತುಗಳನ್ವಯ ಟೆಂಡರ್ ಸಲ್ಲಿಸಲು ಸೂಚಿಸಲಾಗಿದೆ.

Clause	As Per Document	Need to Modified
3.3(i) c	Each tenderer in its name should have Executed and satisfactorily completed in urban conditions, Project Management Consultancy for at least one Work for Storm Water Drain, **Canal works, flood protection works, aqueduct works, irrigation channels, Railway bridges etc**. for any govt body which the total Value of Construction project is not less than Rs. 4029.63 Lakhs during last 5 financial year i.e., 2019-20 to 2023-24. In support of this, the Tenderer shall furnish a Certificate duly certified by the Competent Authority of Rank not below the Executive Engineer along with the Technical Bid.	Each tenderer in its name should have Executed and satisfactorily completed at least one **Storm Water Drain** work in urban conditions as Project Management Consultancy for any govt body for which the total Value of Construction project should not be less than **Rs.4029.63 Lakhs** during last 5 financial year i.e., 2019-20 to 2023-24. In support of this, the Tenderer shall furnish a Work done Certificate duly certified by the Competent Authority of Rank not below the Executive Engineer along with the Technical Bid.
3.3(i) e	Consultants must have Key professionals required (as detailed in Terms of Reference) having experience in Work for Storm Water Drain, **Canal works, flood protection works, aqueduct works, irrigation channels, Railway bridges etc**. to be deployed exclusively for this consultancy contract. The employer or competent authority shall furnish the CVs of the personnel and the availability of the personnel for the project till completion of the assignment and proof of permanent employment in consultancy shall submit with bid.	Consultants must have required Key professionals (as detailed in Terms of Reference) having experience in **Storm Water Drain** Work to be deployed exclusively for this consultancy contract. The employer or competent authority shall furnish the CVs of the personnel and the availability of the personnel for the project till completion of the assignment and proof of permanent employment in consultancy shall submit with bid.

Data sheet (ITC)3. 3(iii)	Consultants must have a well-established office from past 5 years in experience in Storm Water Drain/**Canal works/flood protection works/aqueduct works/irrigation channels/Railway bridges etc.** and each financial year work done should be enclosed and Consultant should have an Own NABL (National Accreditation Board of Testing and Calibration Laboratories) Laboratory or may associate with research / educational institutions or memorandum of understanding with any NABL (National Accreditation Board of Testing and Calibration Laboratories) Laboratories for testing of necessary materials at Bangalore only with Accreditation Validity and NABL certificate issued for the laboratory should be completed in two years. BBMP reserves the right to inspect the laboratories disqualify without assigning any reason if the consultant does not meet the requirement criteria of BBMP. NABL certification of the laboratory with respect to specific work and specific test relating to the items to be tested for work is mandatory. Else, NABL accreditation will not be considered. Academic institutions shall possess accreditation from NBA/NAAC/UGC/AICTE.	Consultants must have a well-established office with at least 5 years of experience in Storm Water Drain projects. Additionally, for each financial year, the work completed must be documented and submitted. The consultant should either own a NABL (National Accreditation Board of Testing and Calibration Laboratories) accredited laboratory or have an association with a research/educational institution through a memorandum of understanding. BBMP reserves the right to inspect the laboratories and disqualify the consultant without providing any reason if the consultant does not meet BBMP's requirements. In such cases, NABL accreditation will not be considered. Academic institutions must be accredited by NBA/NAAC/UGC/AICTE.
Data sheet (ITC)3. 3(iv)	Consultant should have similar work experience of minimum 1 Storm Water Drain, **Canal works, flood protection works, aqueduct works, irrigation channels, Railway bridges etc.** works in any Government Sector of which minimum work should be costing of value more than 50% the Estimated cost of work. Work done certificate should be obtained duly signed from an officer not below the rank of Executive Engineer of the Concerned Division.	The consultant should have prior experience in at least one Storm Water Drain project within the Government sector. The value of the work completed should be at least 50% of the estimated cost of the project. A certificate confirming the work done must be obtained, duly signed by an officer not below the rank of Executive Engineer from the concerned division.
Data sheet (ITC)3. 3(viii) 1	Team Leader Cum Planning Engineer: This is the senior most position and the expert engaged as the team leader shall be responsible for reviewing the entire project implementation activities and total project execution. This position requires a Senior Engineer who shall be graduate in Civil Engineering with Post graduation in Water Resource Engineering/Hydrology/Structural engineering having experience of 15 years in working as a Team leader in similar assignments focusing on Storm Water Drain, **Canal works, flood protection works, aqueduct works, irrigation channels, Railway bridges etc.**. Experience of developing / reviewing / finalizing technical designs, feasibility reports for urban infrastructure projects is required in last 5 years.	**Team Leader Cum Planning Engineer:** This is the senior most position and the expert engaged as the team leader shall be responsible for reviewing the entire project implementation activities and total project execution. This position requires a Senior Engineer who shall be graduate in Civil Engineering with Post graduation in Water Resource Engineering/Hydrology/Structural engineering having experience of 15 years in working as a Team leader in similar assignments focusing on **Storm Water Drain,** . Experience of developing / reviewing / finalizing technical designs, feasibility reports for urban infrastructure projects is required in last 5 years.

Data sheet 5.3(i)	General Qualification Educational Qualification Experience in Consultancy field in Storm Water Drain, **Canal works, flood protection works, aqueduct works, irrigation channels, Railway bridges etc..** in Urban Conditions.	General Qualification Educational Qualification Experience in Consultancy field in **Storm Water DrainWorks** in Urban Conditions.
Data sheet 5.3(ii)	Adequacy for the Project Experience in Project Management Consultancy for Storm Water Drain, **Canal works, flood protection works, aqueduct works, irrigation channels, Railway bridges etc..** in Urban Conditions.	Adequacy for the Project Experience in Project Management Consultancy for **Storm Water Drain works** in Urban Conditions.

All other terms and conditions of the Tender Notification and Bid Document remains Same

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